



USPTO

[Subscribe \(Full Service\)](#)
[Register \(Li Free\)](#)

Search: [The ACM Digital Library](#)
[+abstract:search +abstract:web +abstract:for +abstract:definition](#)

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#)

Terms used search web for definition

Sort results by [relevance](#)
 Display results [expanded form](#)

[Save results to a Binder](#)
[Try an Ad](#)
[Search Tips](#)
[Try this search](#)
☐ Open results in a new window

Results 1 - 15 of 15

1 Posters: What type of page is this?: genre as web descriptor



Mark A. Rosso

June 2005 Proceedings of the 5th ACM/IEEE-CS joint conference
Publisher: ACM Press

Full text available: [pdf\(135.20 KB\)](#) Additional Information: [full citation](#),
[index terms](#)

Many have suggested the use of genres to ameliorate the problem of web page classification [1,3,4,5,6,7]. A central issue in the implementation of this idea is the classification of web page descriptors. Several studies have explored user terminology for several types of digital documents, e.g., various types of office documents, web homepages [2], and pages returned by user web searches [4,6]. This paper reports on three user studies with the purpose of...

Keywords: classification, genre, metadata, web search

2 Writing the web: Mining topic-specific concepts and definitions on the web



Bing Liu, Chee Wee Chin, Hwee Tou Ng

May 2003 Proceedings of the 12th international conference on Web and Information Technology
Publisher: ACM Press

Full text available: [pdf\(245.66 KB\)](#) Additional Information: [full citation](#),
[citations, index terms](#)

Traditionally, when one wants to learn about a particular topic, one reads a book or a paper. However, with the advent of the World Wide Web, one can now find information about a particular topic on the web.